## NOAA NWS ISSUES RED FLAG WARNING FOR L.A. COUNTY OPERATIONAL AREA CITIES & UNINCORPORATED AREA COMMUNITIES

Red Flag Warning starts on Wednesday, June 19, 2013 (6 a.m.) PDT and will remain in effect until Thursday, June 20, 2013 (10 a.m.) PDT

The National Oceanic and Atmospheric Administration (NOAA) National Weather Service (NWS) Los Angeles/Oxnard office has issued a Red Flag Warning for the mountains of Los Angeles, Ventura and Santa Barbara Counties in regards to forecasted gusty winds and low relative humidity through Thursday morning across the mountains and Antelope Valley areas.

The Red Flag Warning will start at 6 a.m. PDT on Wednesday, June 19, 2013 and remain in effect until 10 a.m. PDT on Thursday, June 20, 2013.

The NOAA NWS Red Flag Warning is issued for the Los Angeles County Operational Area cities and unincorporated area communities including the Antelope Valley, Los Angeles County Mountains and Angeles National Forest areas.

## **Precautionary Preparedness Actions:**

- A NOAA NWS Red Flag Warning means that critical fire weather conditions are expected. This in combination with very dry fuels could create extreme fire danger and/or fire behavior.
- Los Angeles County Operational Area residents living in brush areas are reminded to take appropriate precautions. These precautions include the following:

Report any sign of smoke immediately to your local fire department by dialing 9-1-1 (If dialing 9-1-1 from your cellular phone, know your location).

Use extreme caution when operating spark or flame-producing machinery in brush areas.

If living in a hazardous grass or brush area, have a Wildfire Action Plan in place. Be familiar with the Los Angeles County Fire Department's READY! SET! GO! This program provides important pre-planning and evacuation information to residents. Visit <a href="https://www.fire.lacounty.gov">www.fire.lacounty.gov</a> for more information.

For disaster/emergency preparedness information, please go to <a href="http://lacoa.org">http://lacoa.org</a> and <a href="http://espfocus.org">http://espfocus.org</a>.

Sources: NWS Los Angeles/Oxnard office - http://www.wrh.noaa.gov/lox/

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